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FORM PTO 1449 (modified)		ATTY DOCKET NO. 35.C15334		APPLICATION NO NYA	
U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		APPLICANT KAZUYA ISHIWATA ET AL.			
LIST OF REFERENCES CITED BY APPLICANT(S) (Use several sheets if necessary)		FILING DATE MAY 2, 2001		GROUP NYA	
U.S. PATENT DOCUMENTS					
*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS
K.G	6,208,071	03/27/01	Nishimura et al.		
FOREIGN PATENT DOCUMENTS					
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS
K.G	10-241550	09/11/98	Japan		
K.G	0850892A	07/01/98	EPO		
OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)					
K.G	W.P. Dyke, Advances in Electronics and Electron Physics, 8, 89 (1956); Field Emission.				
K.G	C.A. Spindt, Journal of Applied Physics, 47, 5248 (1976); Physical properties of thin-film field emission cathodes with molybdenum cones.				
K.G	M.I. Elinson, Radio Engineering Electron Physics, 10, 1290 (1965); The Emission of Hot Electrons and the Field Emission of Electrons from Tin Oxide.				
K.G	G. Dittmer, Thin Solid Films, 9, 317 (1972); Electrical Conduction and Electron Emission of Discontinuous Thin Films.				
K.G	M. Hartwell, IEEE Transactions Electron Devices Conference, 519 (1975); Strong Electron Emission from Patterned Tin-Indium Oxide Thin Films.				
K.G	H. Araki, Journal of the Vacuum Society of Japan, Volume 26, No. 1, p. 22 (1983); Electroforming and Electron Emission of Carbon Thin Films. Abstract				
EXAMINER	Karabi Guharay		DATE CONSIDERED 7/2/03		

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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